



## Position Ephemeris for (65) Cybele

Local Date/Time	RA (2000)	Dec (2000)	Con	Rs	Re	Elon	Mag	Alt	Azm	Difficulty	Vis
2021 Jul 1 01:00	19h41m42.5s	-17°31'52"	Sgr	3.09	2.10	164	11.2	+29°05'	+176°28'	detectable	■
2021 Jul 2 01:00	19h41m00.7s	-17°33'58"	Sgr	3.09	2.10	166	11.2	+29°05'	+177°43'	detectable	■
2021 Jul 3 01:00	19h40m18.2s	-17°36'06"	Sgr	3.09	2.10	167	11.1	+29°05'	+178°59'	detectable	■
2021 Jul 4 01:00	19h39m35.3s	-17°38'17"	Sgr	3.09	2.09	168	11.1	+29°03'	+180°15'	detectable	■
2021 Jul 5 01:00	19h38m51.8s	-17°40'31"	Sgr	3.09	2.09	169	11.1	+29°00'	+181°31'	detectable	■
2021 Jul 6 01:00	19h38m07.9s	-17°42'47"	Sgr	3.10	2.09	170	11.1	+28°56'	+182°47'	detectable	■
2021 Jul 7 01:00	19h37m23.7s	-17°45'04"	Sgr	3.10	2.09	171	11.0	+28°50'	+184°03'	detectable	■
2021 Jul 8 01:00	19h36m39.0s	-17°47'24"	Sgr	3.10	2.09	172	11.0	+28°44'	+185°19'	detectable	■
2021 Jul 9 01:00	19h35m54.1s	-17°49'46"	Sgr	3.10	2.09	173	11.0	+28°36'	+186°35'	detectable	■
2021 Jul 10 01:00	19h35m09.0s	-17°52'09"	Sgr	3.10	2.08	174	11.0	+28°27'	+187°50'	detectable	■
2021 Jul 11 01:00	19h34m23.7s	-17°54'34"	Sgr	3.10	2.08	175	10.9	+28°18'	+189°05'	detectable	■
2021 Jul 12 01:00	19h33m38.2s	-17°57'00"	Sgr	3.10	2.08	175	10.9	+28°06'	+190°20'	detectable	■
2021 Jul 13 01:00	19h32m52.7s	-17°59'28"	Sgr	3.10	2.08	176	10.9	+27°54'	+191°35'	detectable	■
2021 Jul 14 01:00	19h32m07.1s	-18°01'57"	Sgr	3.10	2.08	176	10.9	+27°41'	+192°49'	detectable	■
2021 Jul 15 01:00	19h31m21.5s	-18°04'27"	Sgr	3.10	2.09	176	10.9	+27°27'	+194°03'	detectable	■
2021 Jul 16 01:00	19h30m36.0s	-18°06'57"	Sgr	3.10	2.09	176	10.9	+27°11'	+195°16'	detectable	■
2021 Jul 17 01:00	19h29m50.6s	-18°09'29"	Sgr	3.10	2.09	175	10.9	+26°55'	+196°29'	detectable	■
2021 Jul 18 01:00	19h29m05.4s	-18°12'01"	Sgr	3.10	2.09	174	10.9	+26°38'	+197°41'	detectable	■
2021 Jul 19 01:00	19h28m20.4s	-18°14'34"	Sgr	3.10	2.09	174	11.0	+26°19'	+198°52'	detectable	■
2021 Jul 20 01:00	19h27m35.6s	-18°17'06"	Sgr	3.10	2.09	173	11.0	+26°00'	+200°03'	detectable	■
2021 Jul 21 01:00	19h26m51.2s	-18°19'40"	Sgr	3.10	2.10	172	11.0	+25°39'	+201°14'	detectable	■
2021 Jul 22 01:00	19h26m07.1s	-18°22'13"	Sgr	3.10	2.10	171	11.1	+25°18'	+202°24'	detectable	■
2021 Jul 23 01:00	19h25m23.4s	-18°24'46"	Sgr	3.11	2.10	170	11.1	+24°56'	+203°33'	detectable	■
2021 Jul 24 01:00	19h24m40.2s	-18°27'19"	Sgr	3.11	2.10	168	11.1	+24°33'	+204°41'	detectable	■
2021 Jul 25 01:00	19h23m57.4s	-18°29'52"	Sgr	3.11	2.11	167	11.1	+24°09'	+205°49'	detectable	■
2021 Jul 26 01:00	19h23m15.2s	-18°32'25"	Sgr	3.11	2.11	166	11.2	+23°44'	+206°56'	detectable	■
2021 Jul 27 01:00	19h22m33.5s	-18°34'57"	Sgr	3.11	2.11	165	11.2	+23°18'	+208°02'	detectable	■
2021 Jul 28 01:00	19h21m52.5s	-18°37'28"	Sgr	3.11	2.12	164	11.2	+22°52'	+209°07'	detectable	■
2021 Jul 29 01:00	19h21m12.1s	-18°39'59"	Sgr	3.11	2.12	163	11.2	+22°25'	+210°12'	detectable	■
2021 Jul 30 01:00	19h20m32.4s	-18°42'30"	Sgr	3.11	2.13	162	11.3	+21°57'	+211°16'	detectable	■
2021 Jul 31 01:00	19h19m53.4s	-18°44'59"	Sgr	3.11	2.13	161	11.3	+21°29'	+212°19'	detectable	■
2021 Aug 1 01:00	19h19m15.3s	-18°47'28"	Sgr	3.11	2.14	160	11.3	+20°59'	+213°21'	detectable	■